

ABSTRACT

A flame retardant aromatic polycarbonate resin composition comprising 100 parts by weight of an aromatic polycarbonate (A), 0.01 to 0.5 part by weight of
5 branched metal oxide particles (branched metal oxide aggregates and/or branched metal oxide agglomerates) (B), 0.0001 to 0.2 part by weight of an alkali metal salt (C) of an organic sulfonic acid, and 0.01 to 0.5 part by weight of a fluoropolymer (D), the branched
10 metal oxide particles (B) being dispersed in a mixture of components (A), (C) and (D), wherein at least 70 % of the branched metal oxide particles (B) have a diameter within the range of from 10 to 200 nm.